GOVERNMENT OF INDIA
POWER
LOK SABHA

UNSTARRED QUESTION NO:7551
ANSWERED ON:16.05.2002
NEW POWER GENERATION PROJECTS
VSM (RETD.) COL. CHOUDHARY

Will the Minister of POWER be pleased to state:

(a) the power generation capacity of each State as on date;

(b) whether Rajasthan, UP and Bihar are lagging far behindnin comparison with other States in terms of power generation;

(c) if so, whether any proposals has been received by the Union Government from these States for setting up new power projects in their States;

(d) if so, the number of such proposals cleared during the last three years, State-wise and year-wise and the proposals awaiting Government`s clearance;

(e) whether the Union Government have formulated some schemes to bring these States at par with other States; and

(f) if so, the details thereof?

Answer

THE MINISTER OF STATE IN THE MINISTRY OF POWER (SHRIMATI JAYAWANTI MEHTA)

(a) and (b) State-wise generating capacity is given at Annexure-I. Details of State-wise hydro and thermal generation as on 31.03.2002 is at Annexure-II.

(c) and (d) The list of proposal received by Central Electricity Authority (CEA) from Rajasthan, UP and Bihar for new projects in respect of thermal and hydro projects are as under:

I. New Schemes (CEA cleared)

State	No.of thermal schemes(MW)			No.of hydro schemes(MW)		
	99-2000	2000-01	2001-02	99-2000	2000-01	2001-02
RAJASTHAN						
State Sector	2(640)	1(75.325)	1(250)	-	-	-
UTTAR PRADESH						
State Sector	-	-	-	1(4x76)	-	-
Central Sector	1(1000)	-	-	-	-	-
Private Sector	-	-	-	1(4x82.5)	-	
BIHAR						
State Sector	-	-	-	-	-	-
Central Sector	-	-	2(3300)	-	-	-
Private Sector	-	-	-	-	-	-

II. Schemes under examination/returned

As on date, none of the proposal received from State of Rajasthan, UP and Bihar is under examination in CEA. However due to non tie up of essential inputs/clearances, following schemes have been returned to project authorities.

Name of the Scheme	Capacity(MW)	Date of return	Type of Scheme
RAJASTHAN			
Kota TPS St.IV	195	24.4.2002	Thermal
UTTAR PRADESH			
Lakhwar Vyasi MPP	420	8.10.1999	Hydro
Tiuni Plasu HEP	42	24.8.2000	Hydro
Parichha TPS Extn. St. I	420	6.8.2001	Thermal
Feroz Gandhi Unchahar TPP St.III, NTPC	210	5.2.2002	Thermal
National Capital TPP St.II, NTPC	490	5.2.2002	Thermal
BIHAR			
Kanhar Pumped Storage Scheme	300	21.7.1999	Hydro
Sankh St.II	186	13.1.2000	Hydro

(e) and (f) A capacity of 41097 MW is planned for addition during 10th plan of which the States of Rajasthan, UP and Bihar account for 1581 MW, 1277 MW and 135 MW respectively. Besides this generating capacity is planned to be added through R & M and life extension of old and inefficient generating units. Special funds under APDP for undertaking R&M schemes are beingprovided to States. Focus is also on reduction T&D losses, promoting energy efficiency andconservation measures, maximization of inter-state and inter-regional power transfer by construction of transmission links and system improvements and finally leading to formation of the National Grid.

ANNEXE-I

ANNEXEREFERRED TO IN REPLY TO PARTS (a) & (b) OF UNSTARRED QUESTION 7551 TO BEANSWERED IN LOK SABHA ON 16.05.2002 REGARDING NEW POWER GENERATION PROJECTS.

State-wise generating capacity as on 31.03.2002

Name of the state/UTs	Generating Capacity (MW)
Haryana	1990.32
Himachal Pradesh	409.8
Jammu & Kashmir	495.63
Punjab	4528.94
Rajasthan	2999.12
Uttar Pradesh	5612.75
Chandigarh	2.00
Delhi	602.00
Gujarat	7352.48
Madhya Pradesh	4408.01
Maharashtra	13074.37

Goa	48.16
Daman & Diu	0.00
D & N Haveli	0.00
Andhra Pradesh	7237.54
Karnataka	4967.97
Kerala	2239.44
Tamil Nadu	6776.61
Pondicherry	32.50
Lakshdweep	9.97
Bihar	2228.40
Orissa	2298.49
West Bengal	4784.29
DVC	2871.50
A & N Islands	39.30
Sikkim	37.90
Assam	621.69
Manipur	30.61
Meghalaya	188.76
Nagaland	22.36
Tripura	85.36
Arunachal Pradesh	45.43
Mizoram	37.20
Total All India	104917.50

ANNEXE-II

ANNEXEREFERRED TO IN REPLY TO PARTS (a) & (b) OF UNSTARRED QUESTION 7551 TOBE ANSWERED IN LOK SABHA ON 16.05.2002 REGARDING NEW POWER GENERATION PROJECTS.

State-wise Power generation (thermal and hydro) for the year 2001-02.

SEBs/PSUs/State	Generation (Thermal) (MU)	Utility/State	Generation(Hydro) (MU)
DVB (Delhi)	2680	J&KSPDC	558
J & K	0	HPSEB	1144
HPGC (Haryana)	5076	HPGC	232
HPSEB (H.P.)	0	RRVUNL	540
RRVUNL (Rajasthan)	10668	PSEB	3710
PSEB (Punjab)	14715	UPJVNL	2036
UPRVUNL+UPHP (U.P)	20505	Uttaranchal	2911
GEB + GSECL	25944	GEB	284
(Gujarat)			
MSEB (Maharashtra)	45326	MSEB	3578
MPEB (M.P)	20292	MPEB	2212
APGENCO+APGPCL	24201	CSEB	395
(A.P)			
TNEB (T.N.)	21183	APGENCO	6156
Pondicherry	250	KPCL	6249
KPCL+KEB	9721	VVNL	234
(Karnataka)			
KSEB (Kerala)	424	KSEB	6735
BSEB (Bihar)	2089	TNEB	4364
Tenughat V	1160	BSES	61
OPGC (Orissa)	2601	Jharkhand	101
WBSEB+WBPDCL+DPL	13634	OSEB	6459
(W.B.)			
ASEB (Assam)	846	WBSEB	548
Tripura	226	Sikkim	35
Sikkim	0	Meghalaya	614

Meghalaya	0	Tripura	68
Arunachal Pradesh	0	Arunachal Pradesh	12
Nagaland	2		